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31. A method according to [any of] claim[s] 27[-30] wherein the mammalian derived aspartic protease is a protease naturally produced in a mammalian species.

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33. A milk clotting composition comprising a preparation of an aspartic protease, provided by the method of [any of] claim[s] 1[-32], said composition essentially not having undesired enzymatic side activities.

REMARKS

Some of the claims are amended to change their dependency.

An indication of allowance of all claims is solicited.

Respectfully submitted,

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